

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the subject application:

Listing of Claims:

1. (Previously Presented): A combination of a shoe stud and receptacle wherein the shoe stud includes a ground-engaging part and the two components are adapted to be secured together by a multi-start threaded connection comprising a screw-threaded spigot on one of the two components adapted to be inserted with rotation into a screw-threaded socket on the other component, and a locking means for the components arranged to become inter-engaged at least when the spigot is fully inserted into the socket to resist unscrewing of the assembly, characterized in that the stud and receptacle have means for determining the initial position of the stud relative to the receptacle, and means for determining the final position of the stud relative to the receptacle.
2. (Previously Presented): The combination of claim 1, characterized in that the threaded connection is a three-start thread.
3. (Previously Presented): The combination of claim 1, characterized in that the threaded connection is a six-start thread.
4. (Previously Presented): The combination of claim 1, characterized in that the means for determining the initial position of the stud relative to the receptacle is provided by the threaded connection,

with one of the threads and grooves being different from the other or others to provide a key and complementary keyway.

5. (Previously Presented): The combination of claim 4, characterized in that the key comprises an enlarged thread on one of the components and a correspondingly enlarged groove on the other component.

6. (Previously Presented): The combination of claim 5, characterized in that the thread and groove are enlarged radially.

7. (Previously Presented): The combination of claim 4, characterized in that the key comprises a bridged thread on one of the components and a removed thread on the other component.

8. (Previously Presented): The combination of claim 4, characterized in that the key is provided on the receptacle and the keyway on the stud.

9. (Previously Presented): The combination of claim 4, characterized in that the key is provided on the stud and the keyway on the receptacle.

10. (Previously Presented): The combination of claim 4, characterized in that the locking means comprises radially-facing locking formations on the stud and receptacle operative to come into mutual engagement when the spigot has been screwed into the socket to a predetermined axial position.

11. (Previously Presented): The combination of claim 10, characterized in that one of the locking formations comprises at least one radial projection

while the other comprises at least a radially-facing lead-in ramp, recess and stop means.

12. (Previously Presented): The combination of claim 10, characterized in that two locking formations are provided.

13. (Previously Presented): The combination of claim 12, characterized in that the locking formations are on different diameters.

14. (Previously Presented): The combination of claim 4, characterized in that the locking means comprises locking formations as a ring of posts extending axially from one of the components and a ring of radially projecting teeth on the other component, arranged such that when the spigot has been screwed into the socket to a predetermined axial position, engagement of the teeth with the posts causes resilient deflection of the posts, and engagement of the teeth between the posts causes inter-engagement of the locking means.

15. (Previously Presented): The combination of claim 4, characterized in that the stud is a specifically-oriented stud.

16. (Cancelled)

17. (Cancelled)

18. (Cancelled)

19. (Cancelled)

20. (Cancelled)

21. (Cancelled)

22. (Cancelled)

23. (Cancelled)

24. (Cancelled)

25. (Cancelled)

26. (Cancelled)

27. (Cancelled)

28. (Cancelled)

29. (Cancelled)

30. (Cancelled)

31. (Previously Presented): A combination of a shoe stud component and receptacle component having a specific orientation when secured together, wherein the shoe stud includes a ground-engaging part and the two components are adapted to be secured together by a multi-start threaded connection comprising a screw-threaded spigot on one of the two components adapted to be inserted with rotation into a screw-threaded socket on the other component, and a locking means for the components arranged to become inter-engaged at least when the spigot is fully inserted into the socket to resist unscrewing of the assembly, said combination comprising:

means for determining an initial position of the stud relative to the receptacle, wherein said initial position is the only position in which the

screw-threaded spigot and the screw threaded socket can start to engage;
and

means for determining a final position of the stud relative to the receptacle, wherein said final position corresponds to said specific orientation of said stud component and receptacle component.

32. (Previously Presented): The combination of claim 31, characterized in that the means for determining the initial position of the stud relative to the receptacle is provided by the threaded connection, with one of the threads and grooves being different from the other or others to provide a key and complementary keyway.

33. (Previously Presented): A stud for insertion into a multi-start screw-threaded socket in an article of studded footwear from only one rotational position relative to the socket, said stud having a spigot with a multi-start screw thread complementary to the screw thread of the socket, such that rotary insertion of the spigot into the socket securely engages the stud in the receptacle, said stud characterized in that the spigot has one component of a helical key and complementary keyway of which the other component is provided on the receptacle, the helical key and keyway defining the only one rotational position of the stud relative to the socket at the start of the insertion of the spigot into the socket.